

IN THE ABSTRACT

Please replace the Abstract paragraph starting on page 20, line 5 and ending on page 20, line 23, with the following:

The A burn-in oven is provided with a plurality of chambers, and each of the chambers has a number of stacked burn-in boards carrying devices under test. Each burn-in board is associated with an overlying fan board. The fan board divides the space between the burn-in boards so that a duct is formed on a side of the fan board opposite from its associated burn-in board. ~~The fan boards are spaced from the burn-in boards, so that there is a space overlying the devices under tests as well.~~ Each of the fan boards has an individual controllable fan associated with each underlying device under test, to provide air flow through an opening in the fan board directly onto the aligned device under test. ~~The space between each burn-in board and its associated fan board is sealed with seal plates at opposite ends of the space, and at least one of the seal plates having an adjustable damper for providing a bleed flow of cooling air through the space.~~